Publication Part No. 1F8925
18 JUN 03

INSTALLATION INSTRUCTIONS

for the

FILM FEED BUZZER KIT

for the

***Kodak* M35/ M35A/ M35-M/ M35A-M *X-Omat* PROCESSOR**

Service Codes: 3041, 3047, 3408, 3133

***Kodak Industrex* M35/ M35A PROCESSOR**

Service Codes: 3414, 3415

***Kodak Industrex* M35I/ M35I-M PROCESSOR**

Service Codes: 3296, 3400

***Kodak X-Omat* 2000/ 2000A PROCESSOR**

Service Codes: 3554, 3555

***Kodak Min-R* MAMMOGRAPHY PROCESSOR**

Service Code: 3752

Important

Qualified service personnel must install this equipment.

HEALTH IMAGING

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Installation

Installing the new BUZZER

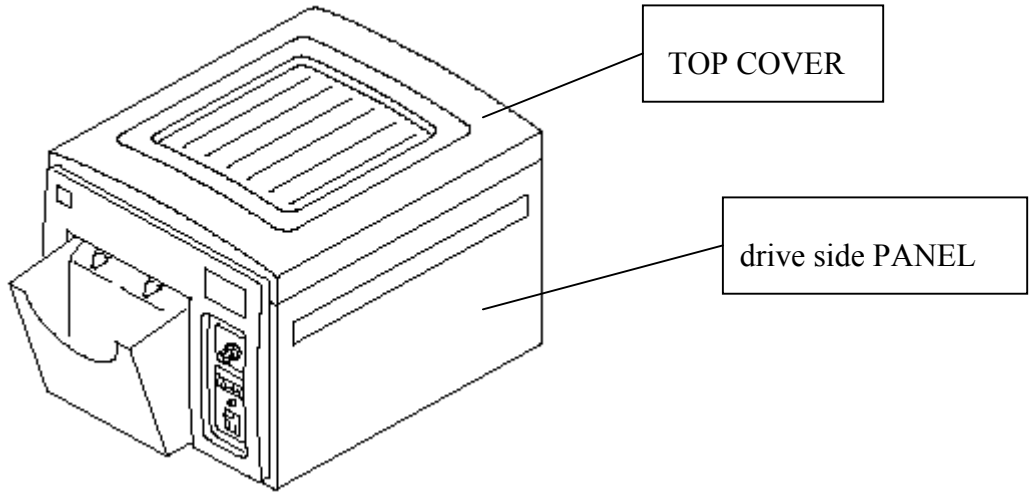
Important

- This KIT makes the film feed signal easier to hear, by adding an additional BUZZER outside of the ELECTRICAL BOX.
- Do NOT remove the existing BUZZER.

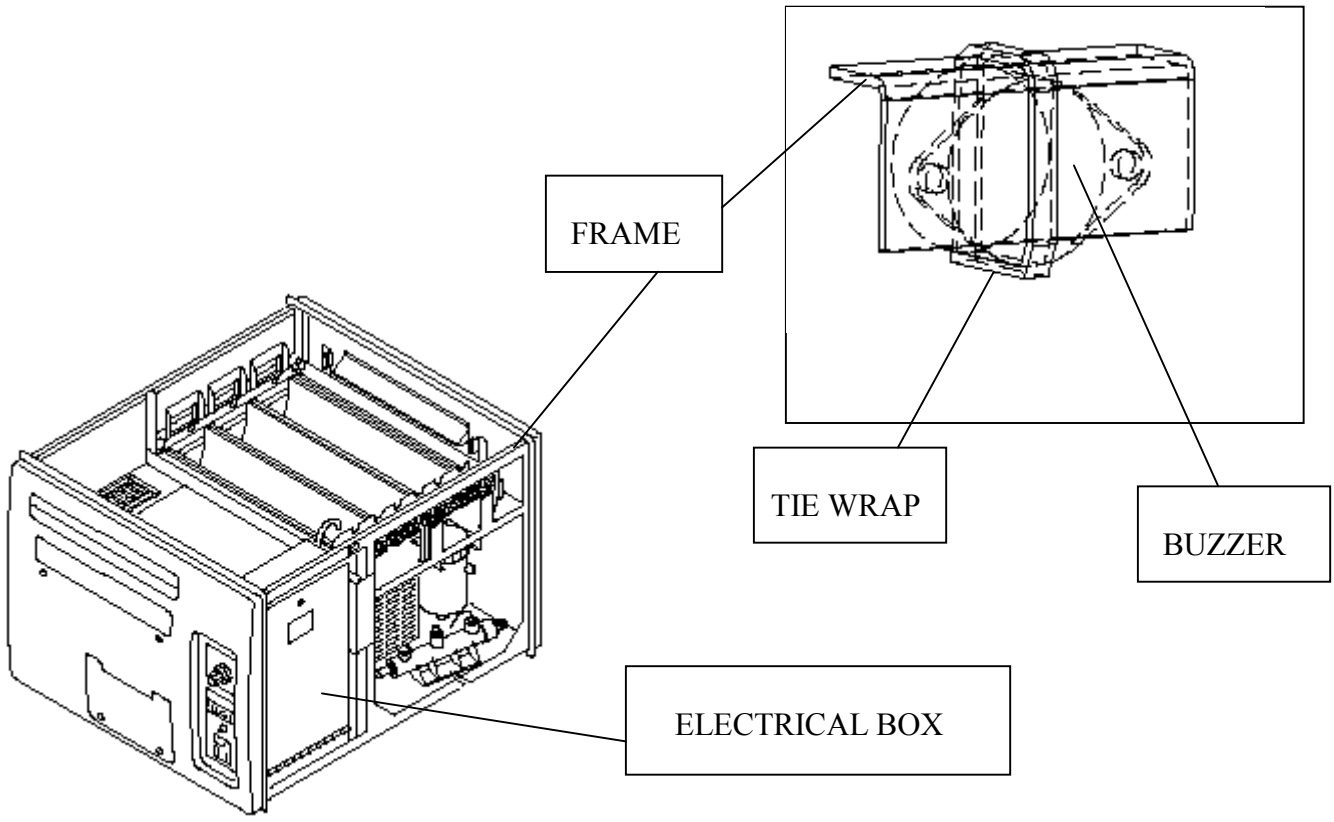
Warning

Dangerous Voltage

1. De-energize and disconnect the main power from the PROCESSOR.



2. Remove the TOP COVER and drive side PANEL.



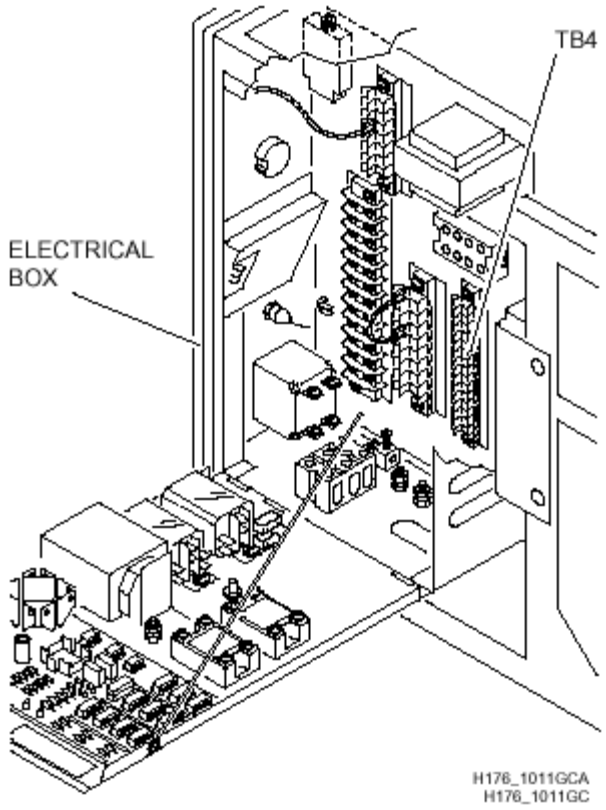
3. Remove the protective film from the adhesive on the BUZZER.

4. Attach the BUZZER by pressing the adhesive side of the BUZZER to the under side of the PROCESSOR FRAME, in the position indicated, approximately 12.7 mm (0.5 inch) from the corner of the PROCESSOR FRAME.

5. Install a new WIRE TIE to secure the BUZZER to the FRAME.

6. Open the ELECTRICAL BOX.

7. Use the new WIRE TIES to fasten the BUZZER WIRES to the existing DETECTOR SWITCH WIRES along the HARNESS, back into the ELECTRICAL BOX.



8. Connect the BUZZER WIRES to TB-4 in the ELECTRICAL BOX, as indicated in the table:

BUZZER WIRE	TB 4 Terminal
# 18	TB4-2
# 20	TB4-4

9. Close the ELECTRICAL BOX.

10. Install the TOP COVER and drive side PANEL.

11. Energize the PROCESSOR.

12. Run test films to check for correct operation of the PROCESSOR.

Publication History

Publication Date	Publication No.	ECO No.	Changed Pages	File Name	Notes
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